



LIST OF REFERENCES CITED BY APPLICANT  
(Use several sheets if necessary)

ATTY. DOCKET NO. 9301-123	APPLICATION NO. 09/724,538
APPLICANT Shoemaker et al.	
FILING DATE November 28, 2000	GROUP 1634

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
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FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
				X		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
<i>m</i>	C01	BUSTING, 2000, "Absolute quantification of mRNA using real-time reverse transcription polymerase chain reaction assays" J. Mol. Endocrinology 25:169-193, published October 2000	/
	C02	MARTELL et al., 1999, "High-throughput real-time reverse transcription-PCR quantitation of hepatitis C virus RNA" J. Clin. Micro. 37:327-332	/
	C03	KAFERT et al., 1999, "Differential quantitation of alternatively spliced messenger RNAs using isoform-specific real-time RT-PCR" Anal. Biochem. 269:210-213	/
	C04	ROBINSON et al., 1997, "Quantification of alternatively spliced RUSH mRNA isoforms by QRT-PCR and IP-RP-HPLC analysis: a new approach to measuring regulated splicing efficiency" Gene 198:1-4	/
	C05	LOLLMANN et al., 1997, "Detection and quantification of the leptin receptor splice variants Ob-Ra, b, and c in different mouse tissues" Biochem. Biophys. Res. Comm. 238:648-652	/
<i>v</i>	C06	FEI et al., 1997, "Anatomic localization of alternatively spliced leptin receptors (Ob-R) in mouse brain and other tissues" Proc. Natl. Acad. Sci. USA 94:7001-7005	/

EXAMINER	<i>Rich m</i>	DATE CONSIDERED	<i>12/11/2006</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			